

MARKED-UP VERSION SHOWING CHANGES

Please amend claims 1, 11 and 21 as follows:

1. (AMENDED ONCE) A positioning system comprising:
one or more satellites configured to transmit signals;
a broadcast station configured to transmit an assistance signal; and
a receiver configured to receive said satellite signals and use only said assistance
signal when said satellite signals have inadequate SNR.

11. (AMENDED ONCE) A method for using a positioning system comprising:
transmitting signals from one or more satellites;
transmitting an assistance signal from a broadcast station; and
receiving said satellite signals with a receiver and using only said assistance signal
[with a receiver] when said satellite signals have inadequate SNR.

21. (AMENDED ONCE) A computer program product comprising:
a computer usable medium having computer readable program code embodied therein
configured to find the position of an object[,]
using said computer program product
comprising:

[computer readable code configured to cause a computer to transmit signals from one
or more satellites;]

computer readable code configured to cause a computer to transmit an assistance
signal from a broadcast station; and

computer readable code configured to cause a computer to receive with a receiver
[said] satellite signal transmitted from one or more satellites and use only said assistance
signal [with a receiver] when said satellite signals have inadequate SNR.